PATENT COOPERATION TREATY

PCT

REC'D 2 2 SEP 2006

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

PCT

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 25819/700163	FOR FURTHER A	CTION	See Form PCT/IPEA/416				
International application No. PCT/IB2005/000733	International filing date 21.03.2005	(day/month/year)	Priority date (day/month/year) 26.03.2004				
International Patent Classification (IPC) or national classification and IPC A61K31/345, A61K31/22, A61P3/06							
Applicant WARNER-LAMBERT COMPANY LLC et al.							
 This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36. 							
2. This REPORT consists of a total	of 4 sheets, including t	his cover sheet.					
3. This report is also accompanied by	y ANNEXES, comprisi	ng:	• •				
a. sent to the applicant and t	o the International Bure	au) a total of sheets, as	follows:				
and/or sheets containi	sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).						
□ sheets which superse beyond the disclosure Supplemental Box.	beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the						
sequence listing and/or tab							
		COP	DECTED				
4. This report contains indications relating to the following items:							
☐ Box No. I Basis of the opi	Box No. I Basis of the opinion □ Box No. II Priority VERSION						
☐ Box No. II Priority		V	HOIV				
Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applic							
☐ Box No. IV Lack of unity of	☐ Box No. IV Lack of unity of invention						
☐ Box No. V Reasoned state applicability; cit-	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement						
Box No. VI Certain docume	ents cited						
Box No. VII Certain defects	\square Box No. VII Certain defects in the international application						
☐ Box No. VIII Certain observa	☐ Box No. VIII Certain observations on the international application						
Date of submission of the demand		Date of completion of this	report				
17.05.2005		23.02.2006					
Name and mailing address of the internation preliminary examining authority:	nal	Authorized Officer	Siches Patenten,				
European Patent Office D-80298 Munich Tel. +49 89 2399 - 0 Tx: 523656 epmu d Fax: +49 89 2399 - 4465		Venturini, F	Character Barrier Barr				
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/IB2005/000733

_				
	Box No.	I Basis of the re	port	
 With regard to the language, this filed, unless otherwise indicated u 			e, this report is based on the international application in the language in which it rated under this item.	was
	☐ This whicl	report is based on h is the language	translations from the original language into the following language , f a translation furnished for the purposes of:	
	□рі	ublication of the in	(under Rules 12.3 and 23.1(b)) ernational application (under Rule 12.4) ary examination (under Rules 55.2 and/or 55.3)	
2.	have bee	en furnished to the	s* of the international application, this report is based on (replacement sheets where eceiving Office in response to an invitation under Article 14 are referred to in this dare not annexed to this report):	nich s
	Description	on, Pages		
	1-26		as originally filed	
	Claims, N	umbers		
	1-15		as originally filed	
	Drawings,	, Sheets		
	1/20-20/20		as originally filed	
	□ a sec	or any related table(s) - see Supplemental Box Relating to Sequence Listing		
3.			resulted in the cancellation of:	
		e description, pag- e claims, Nos.	es	
	☐ the	e drawings, sheets		
		e sequence listing ny table(s) related	o sequence listing (specify):	
4.	had not be	report has been es een made, since tl ental Box (Rule 70	tablished as if (some of) the amendments annexed to this report and listed below ey have been considered to go beyond the disclosure as filed, as indicated in the 2(c)).	v e
	☐ the	e description, page	· · ·	
	□ the	e claims, Nos. e drawings, sheets		
		e sequence listing ny table(s) related	(specify): o sequence listing (specify):	
			some or all of these sheets may be marked "compareded "	

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/IB2005/000733

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

1-7,9,13-15

No: Claims

8,10-12

Inventive step (IS)

Yes: Claims

1-7,9,14-15

No: Claims

8,10-13

Industrial applicability (IA)

Yes: Claims

1-15

No: Claims

2. Citations and explanations (Rule 70.7):

see separate sheet

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (SEPARATE SHEET)

International application No.

PCT/IB2005/000733

SECTION V

1. Reference is made to the following documents:

D1: US-B1-6 190 894 D2: WO 02/48325

D1 deals with compositions comprising fluindostatin and ß-chloroalanine which are HMG CoA reductase inhibitor and SPT inhibitor, respectively.

D2 deals with the preparation of a medicament for modulating SPT for the treatment of, inter alia, diabetes.

In view of the available prior art the present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claims 8,10-12 is not new in the sense of Article 33(2) PCT.

2. The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claims 8,10-13 does not involve an inventive step in the sense of Article 33(3) PCT. The problem to be solved by the present application may be formulated as how to provide a pharmaceutical composition comprising a SPT inhibitor and a second compound. The solution proposed is to provide a second compound which is useful in the treatment of atherosclerosis or dyslipidemia. However said solution has been already provided by D1 and cannot therefore be considered as inventive.